

Fig.1A



Fig.1B

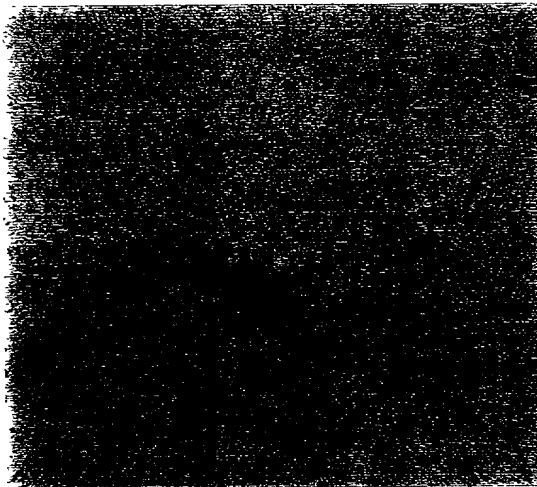
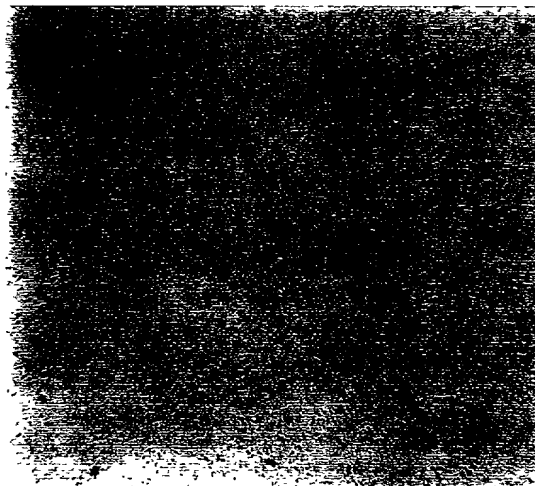


Fig.1C



09800637-070204

Fig.2A

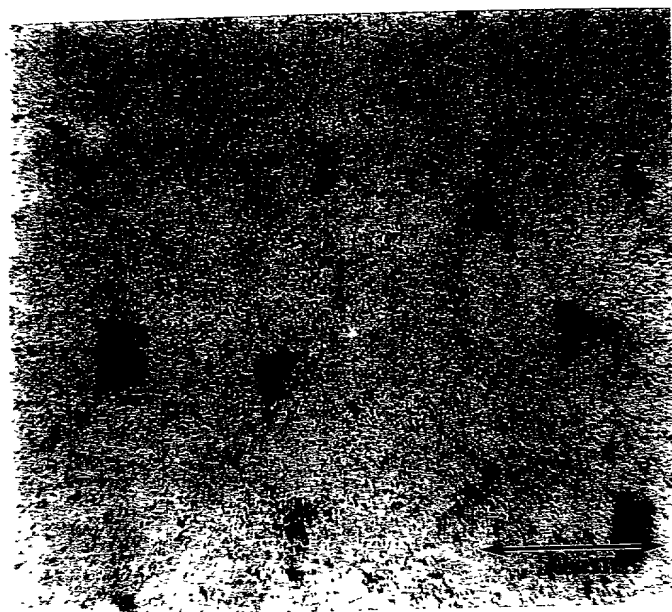
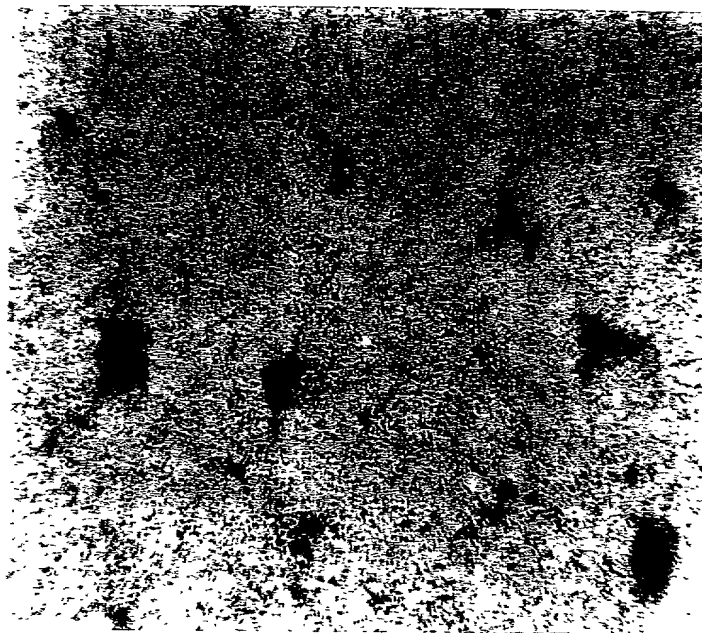


Fig.2B



[illegible]

The map shows the northern Adriatic coastline of Italy and Slovenia. Sampling stations are marked with numbers 1 through 10. Station 1 is near the Italian coast, while stations 2-10 are further out in the sea. The map includes latitude lines (45°N, 46°N) and longitude lines (13°E, 14°E). A scale bar indicates distances up to 100 km.



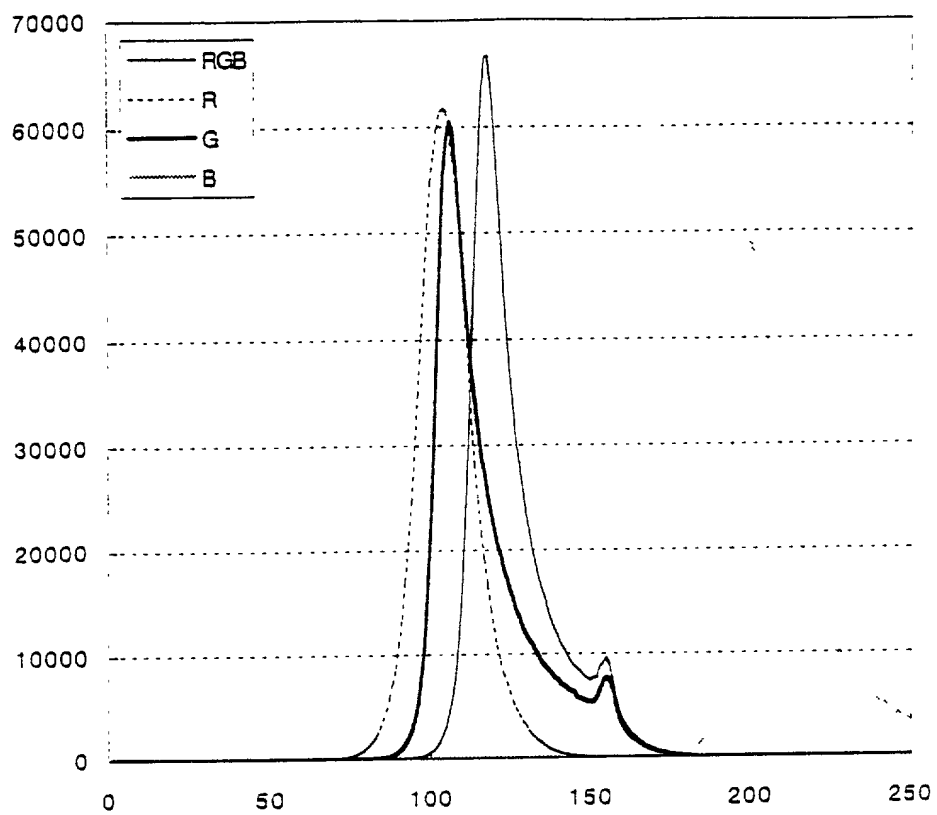
[illegible]

Fig.5A

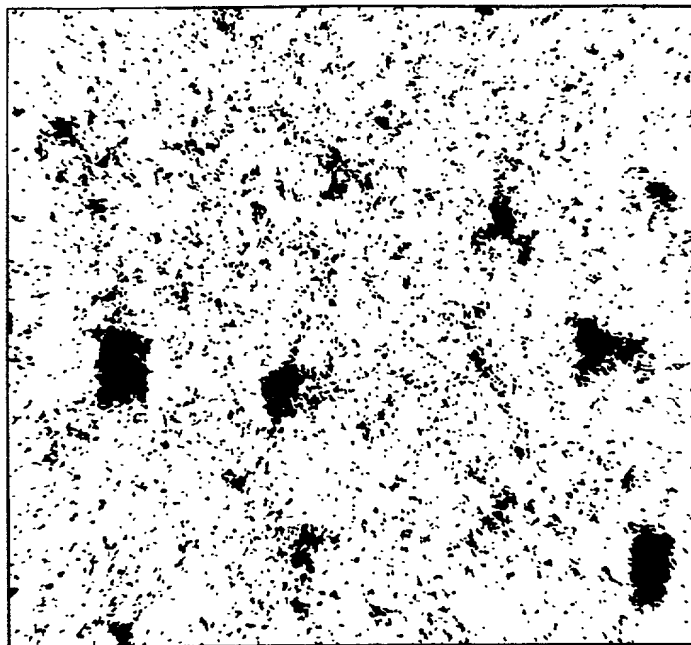


Fig.5B

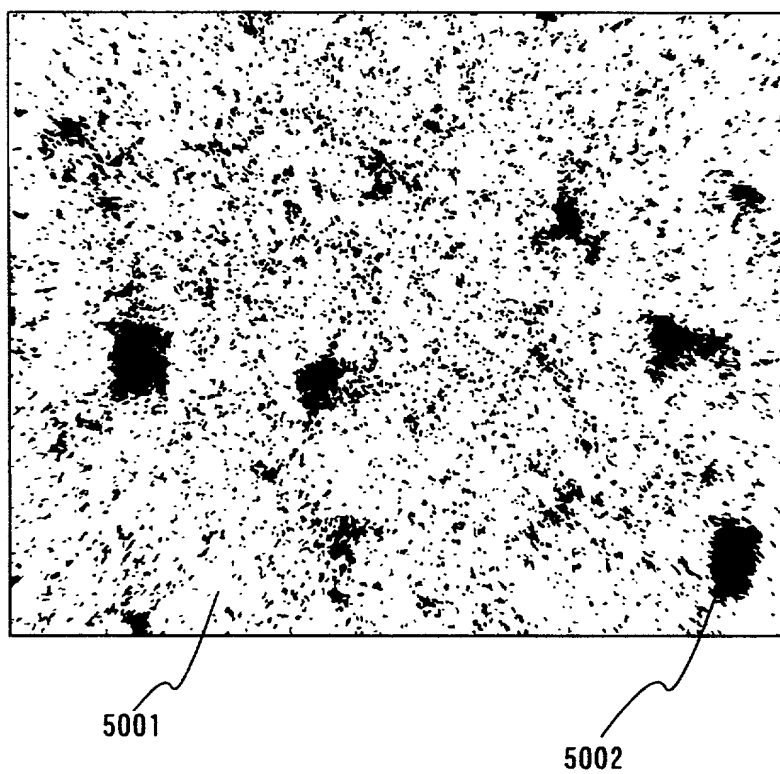


Fig. 6A
Ratio of Total Area of Amorphous Region (%)

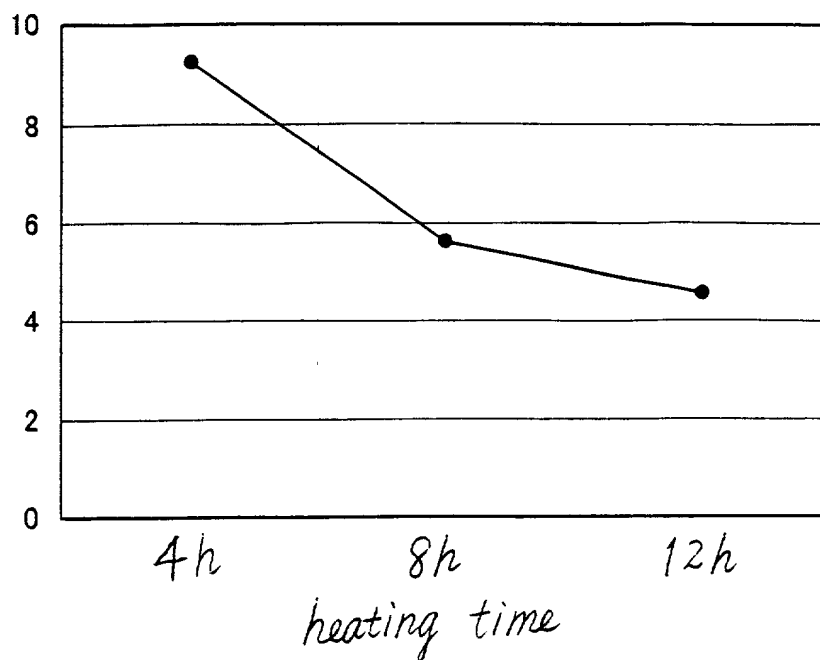


Fig. 6B

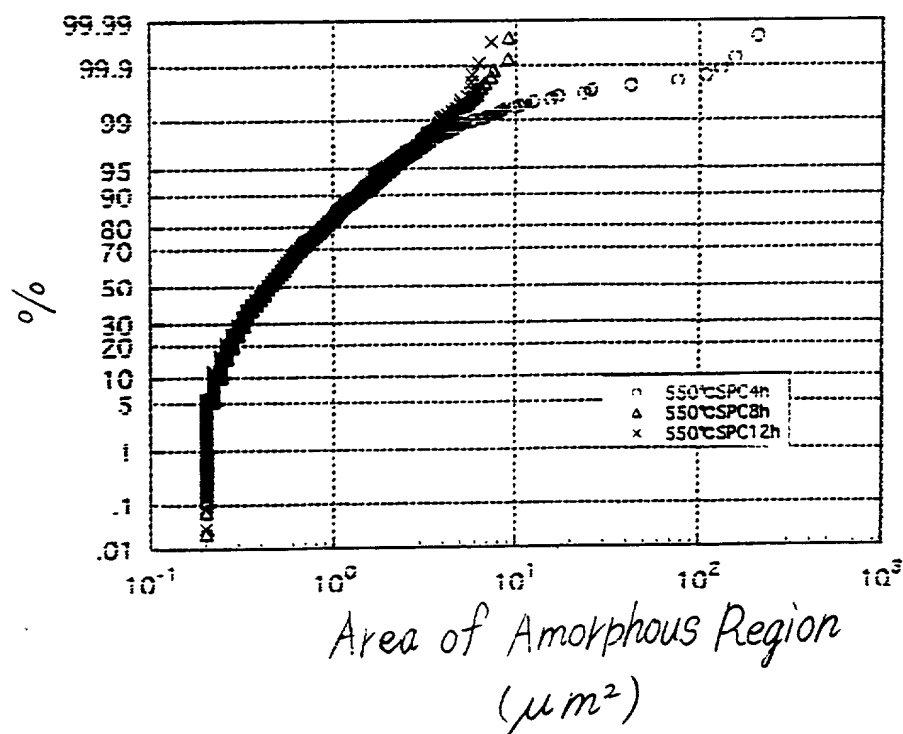


Fig. 7A

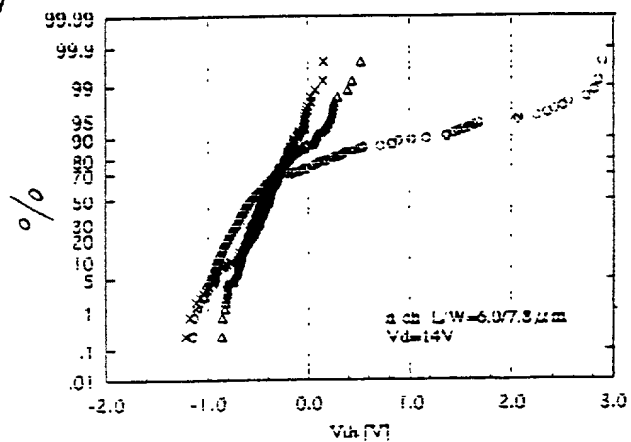


Fig. 7B

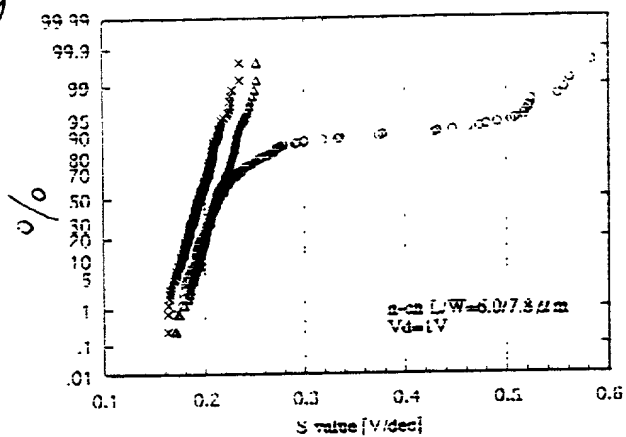
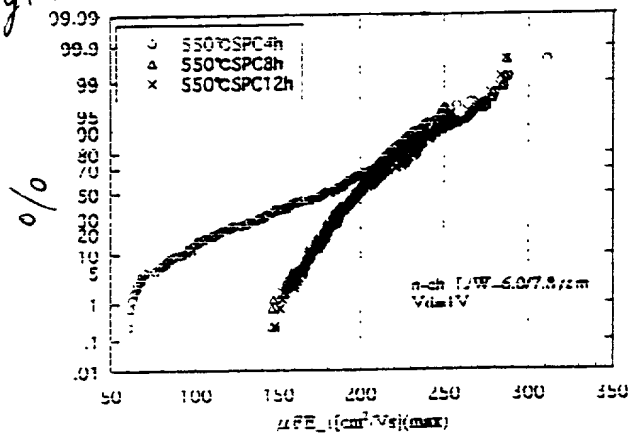


Fig. 7C



A high-contrast, black and white image showing a dense, granular texture, possibly a microscopic view of a material surface. A small, dark, elongated object is visible near the bottom center.

This block contains a large rectangular area that has been completely obscured by heavy black noise or redaction. No text or other graphical elements are visible within this section.

000000 22500000

Fig. 9A
Ratio of Total Area of Amorphous Region (%)

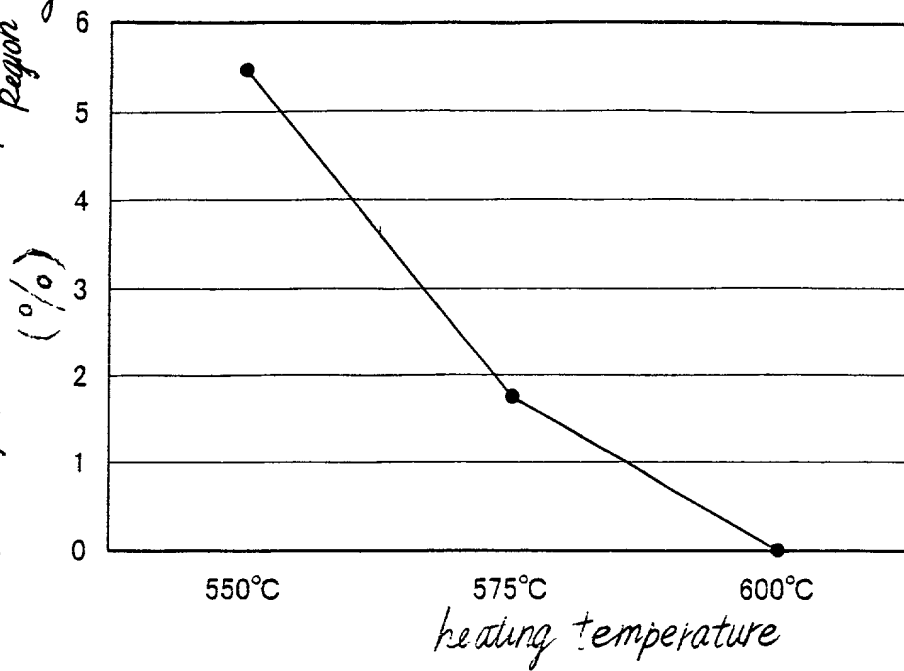


Fig. 9B

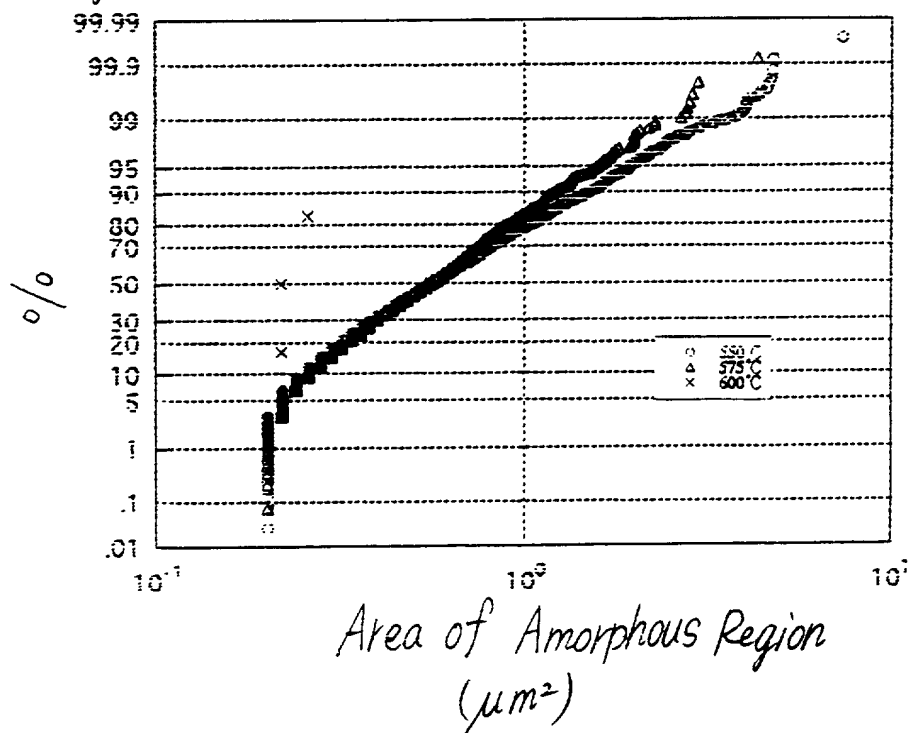


Fig. 10A

Fig. 11A

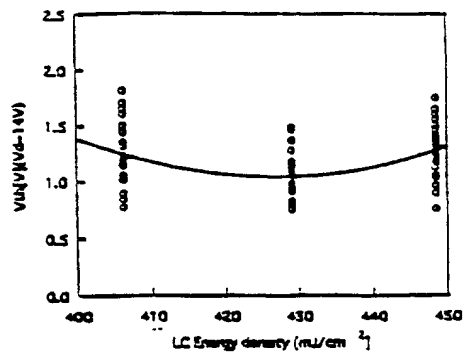


Fig. 11B

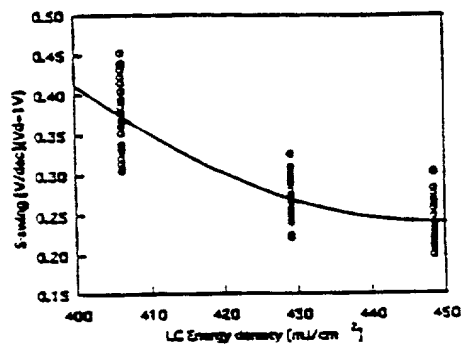


Fig. 11C

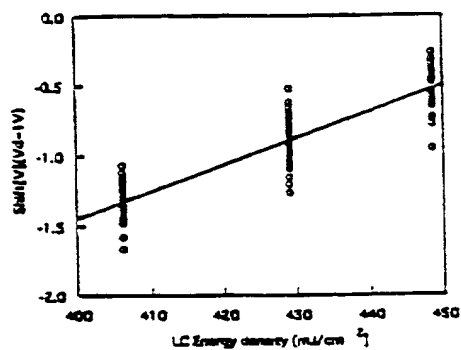


Fig. 11D

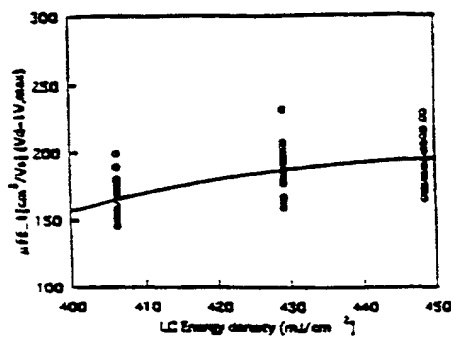


Fig. 12

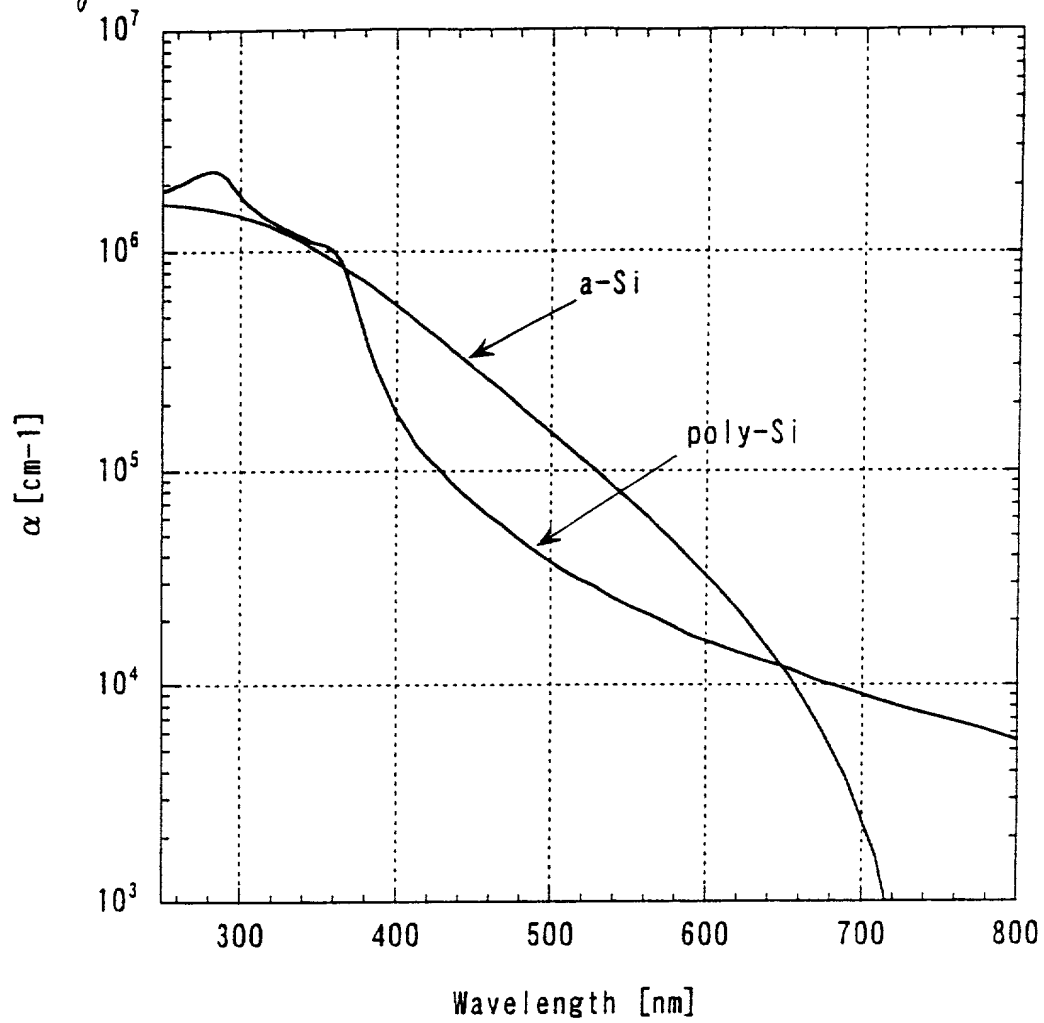
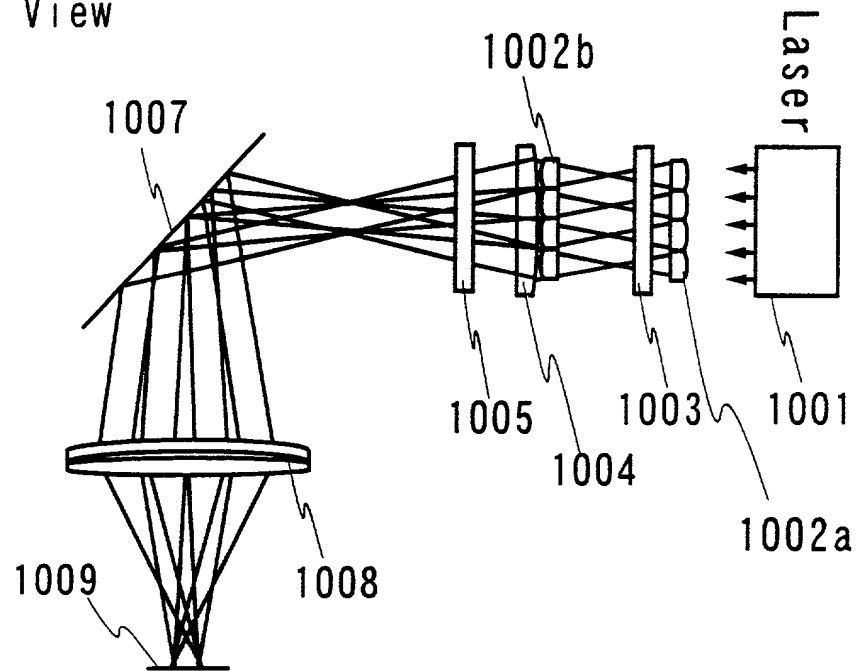


Fig.13

Side View



Top View

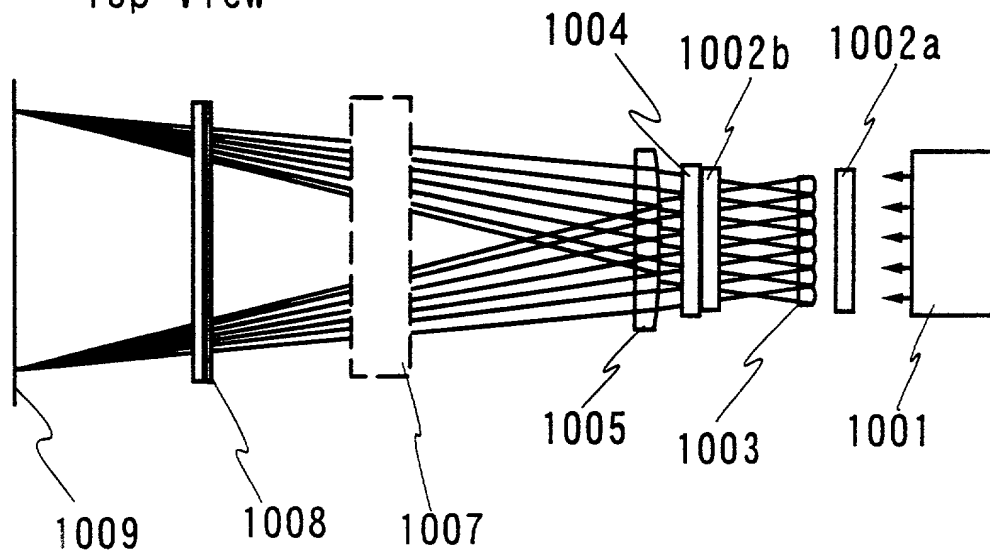


Fig.14

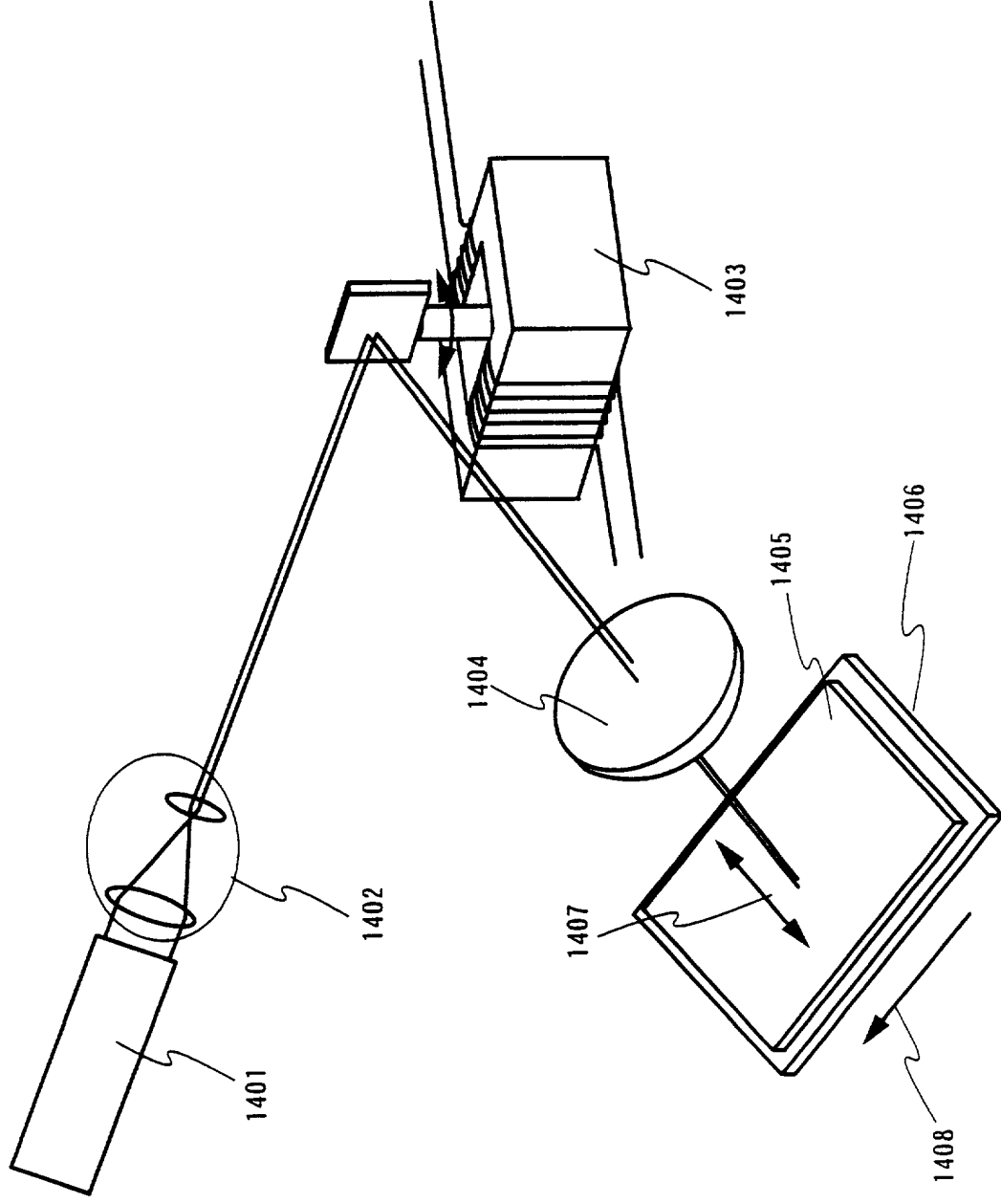


Fig.15A

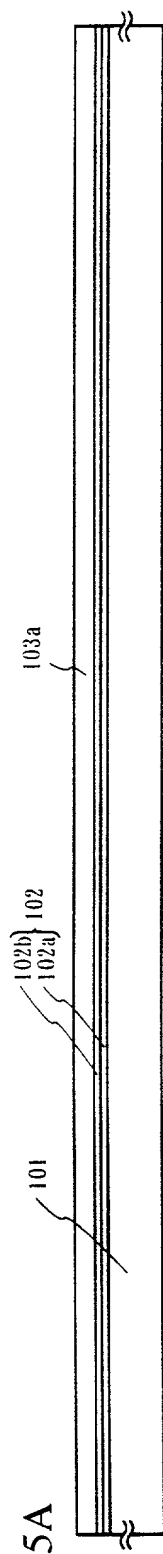


Fig.15B

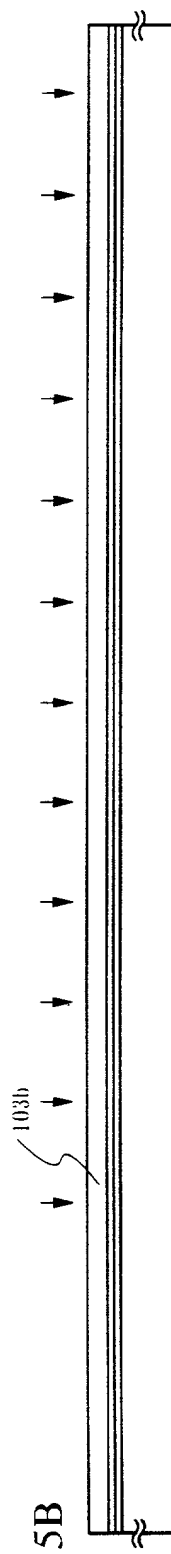


Fig.15C

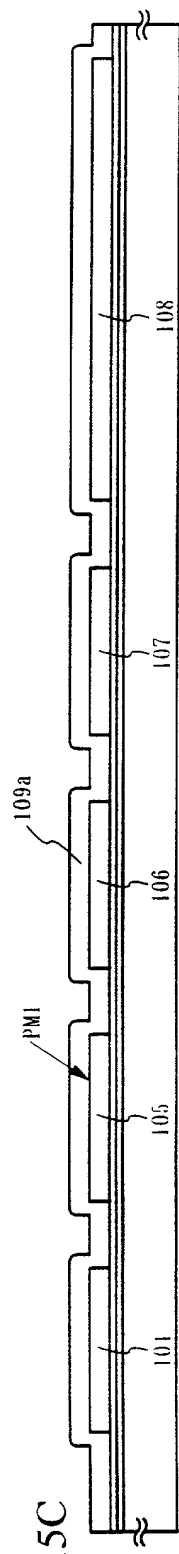
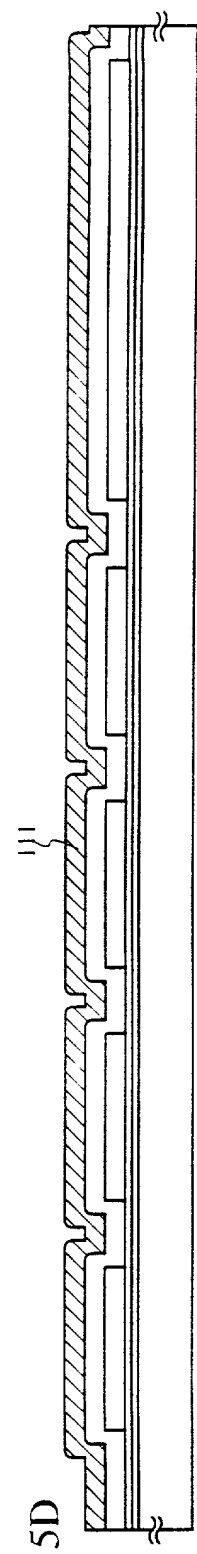
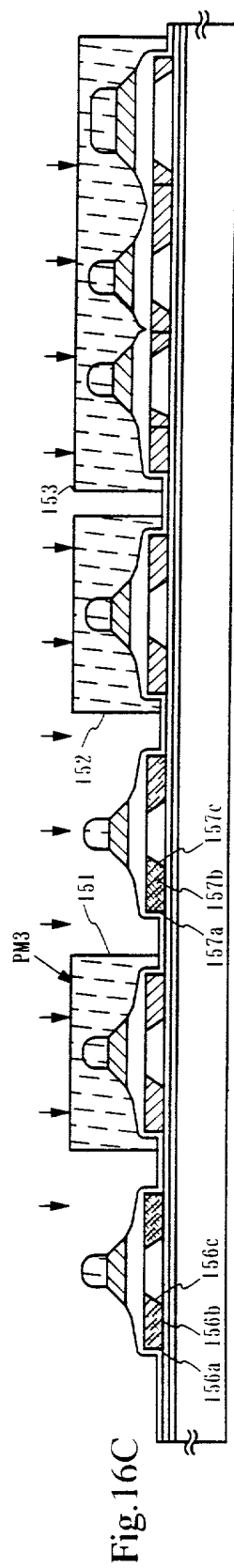
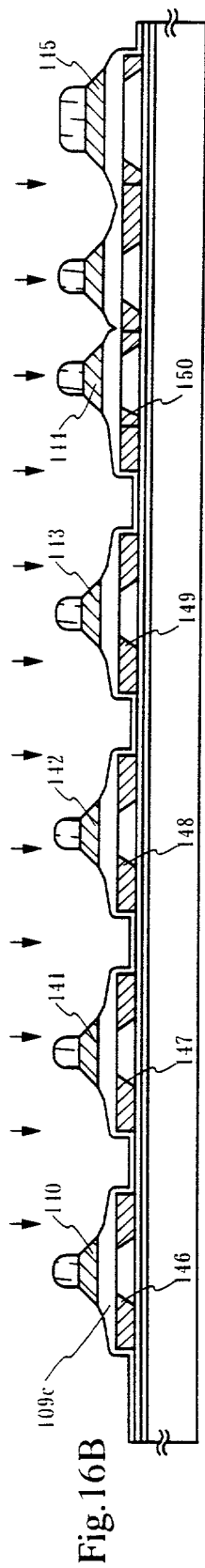
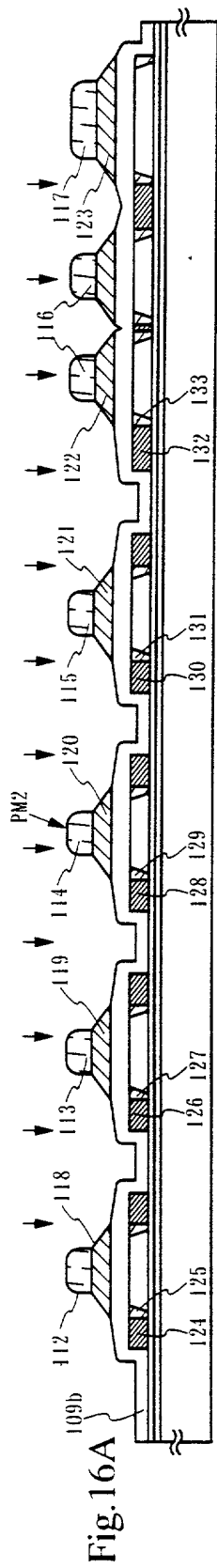


Fig.15D





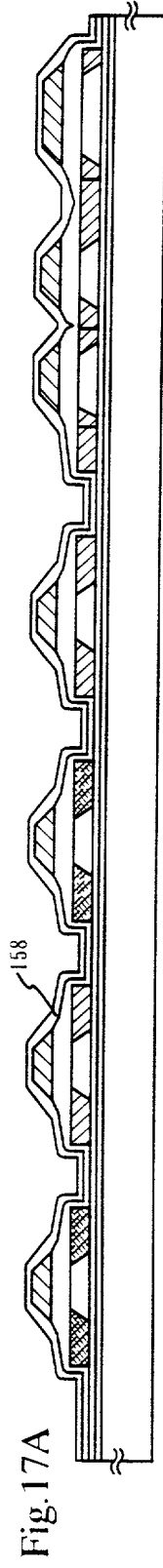
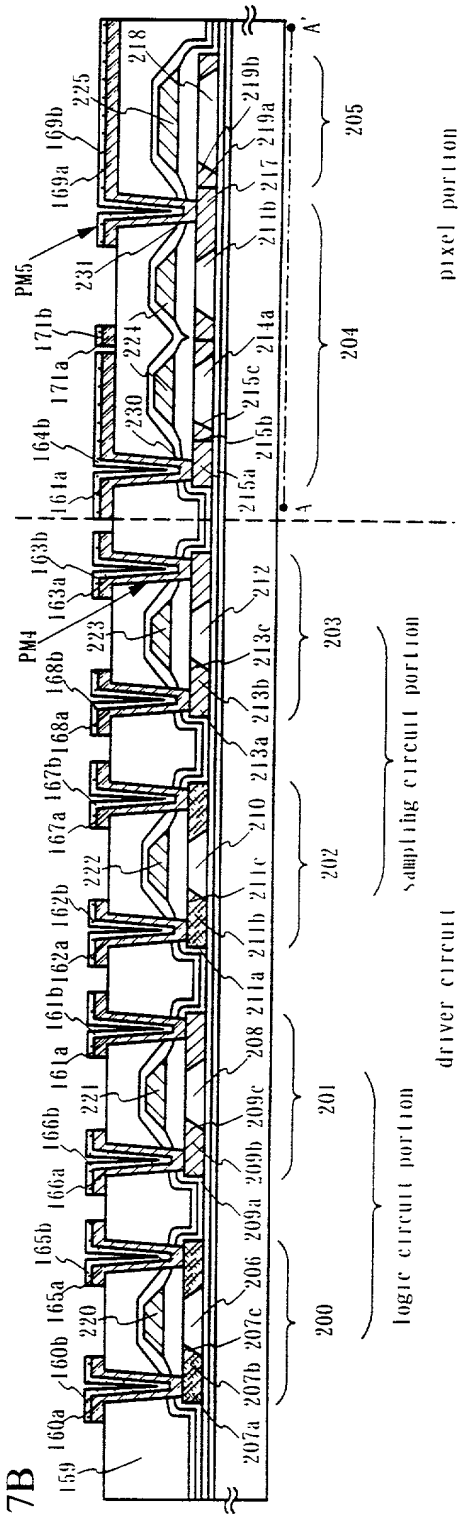


Fig. 17B



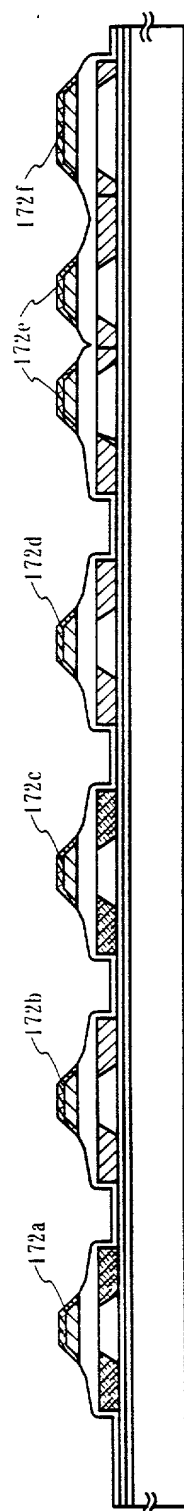


Fig. 18A:

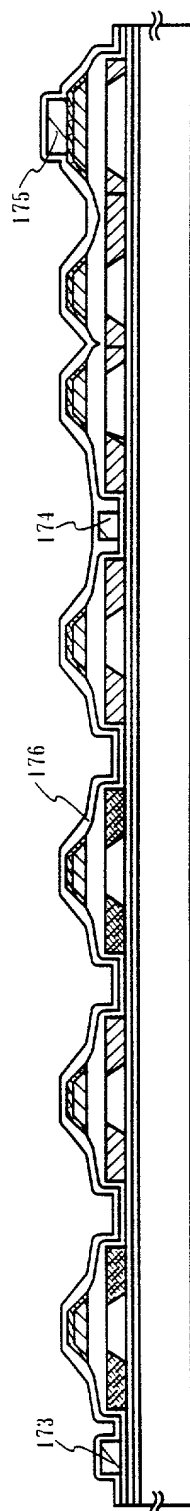


Fig. 18B

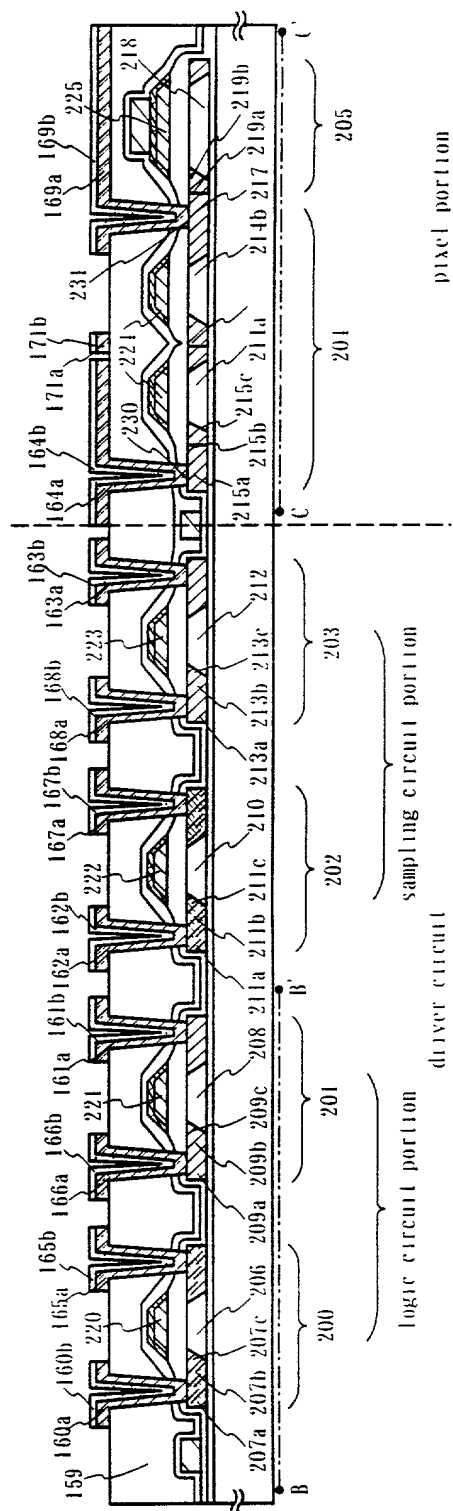


Fig. 18C

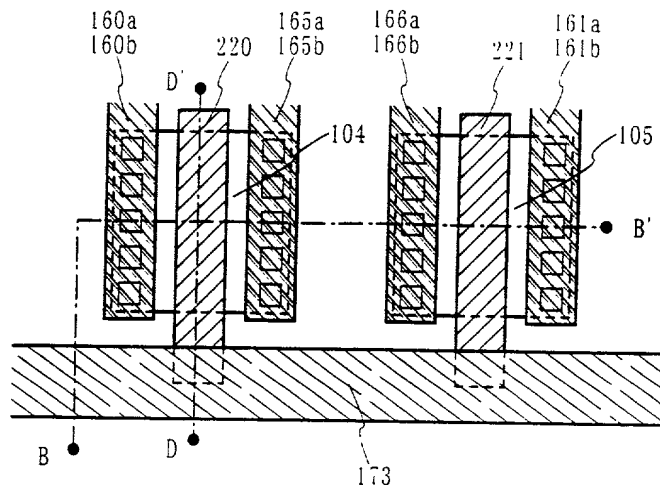


Fig.19A

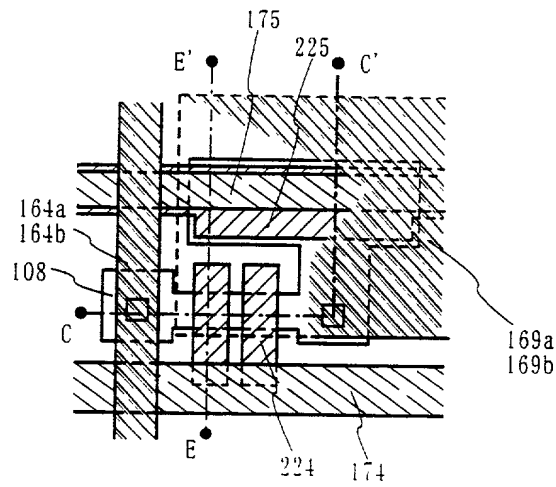


Fig.19B

Fig.20A

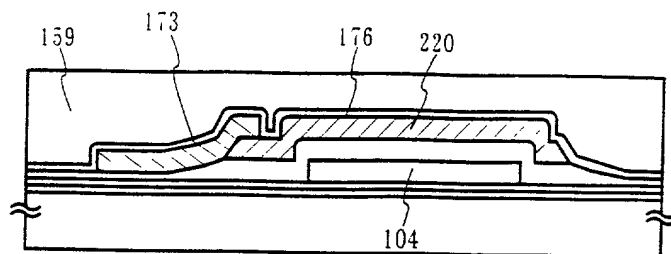


Fig.20B

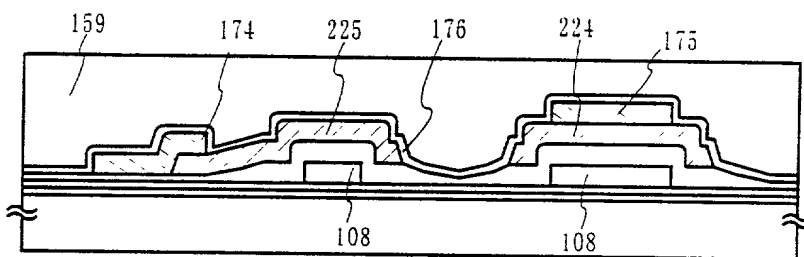
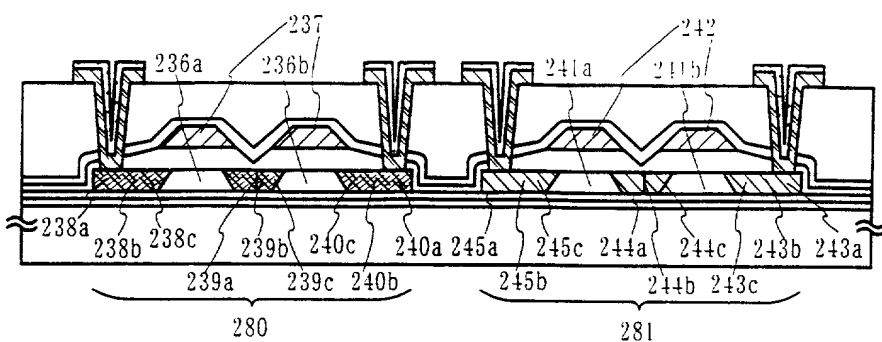
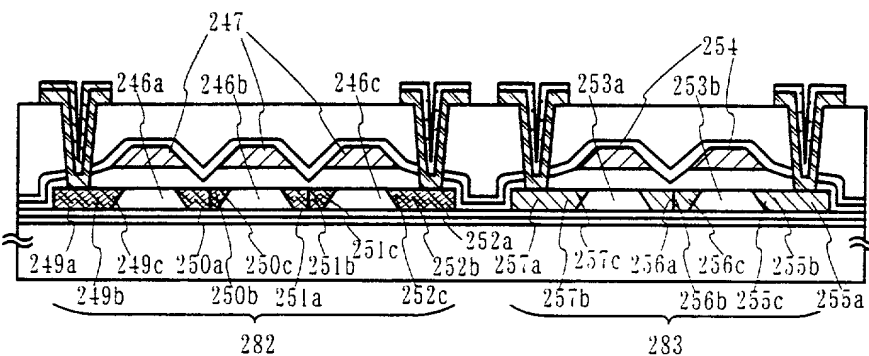


Fig.21A



logic circuit portion

Fig.21B



sampling circuit portion

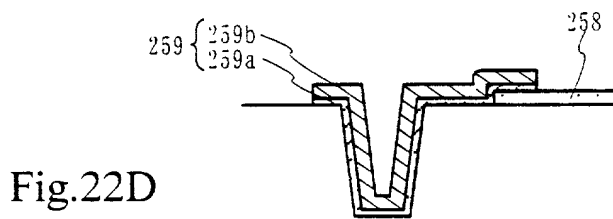
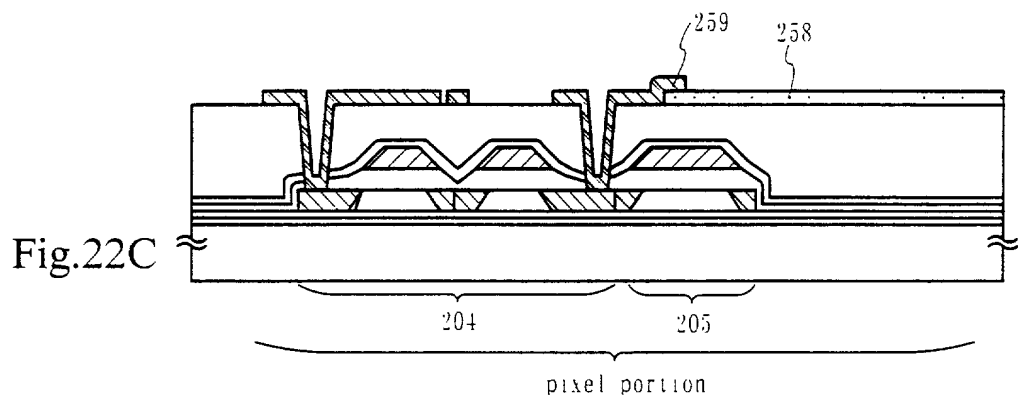
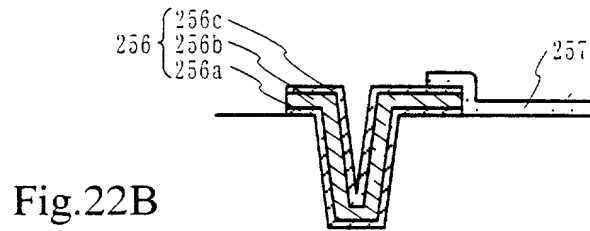
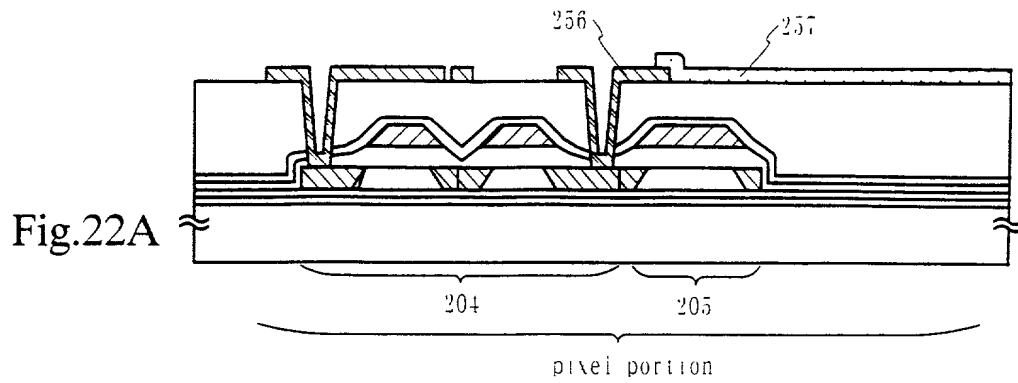


Fig.23

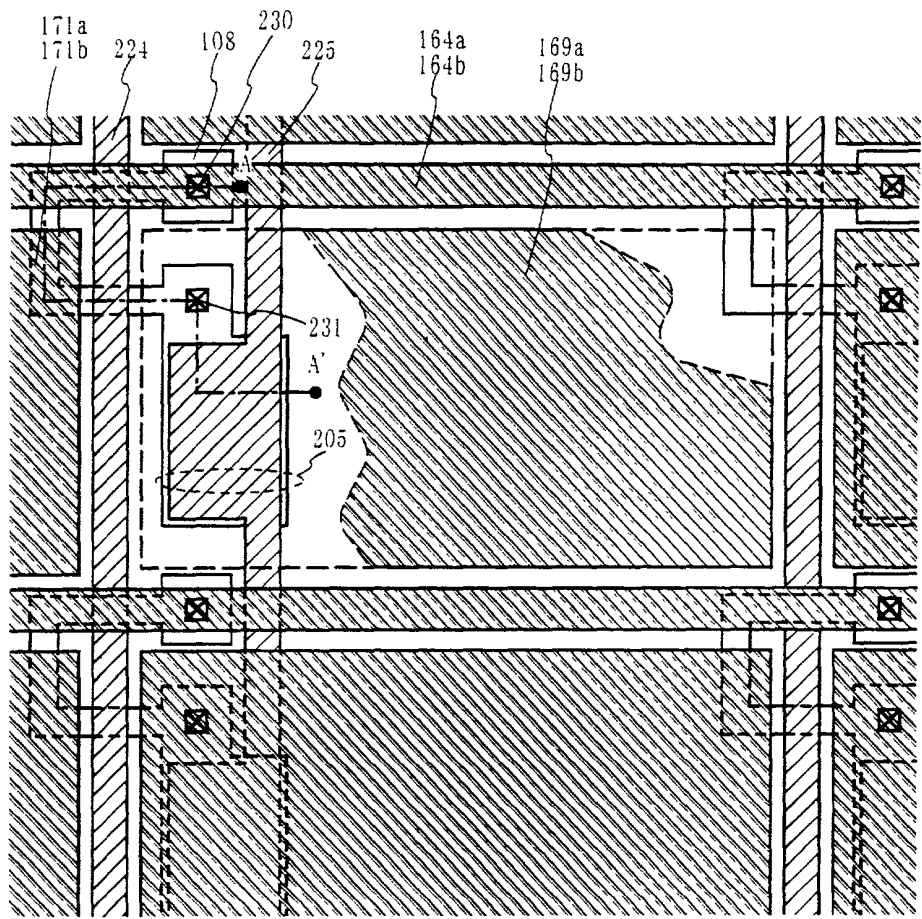


Fig.23

Fig.24A

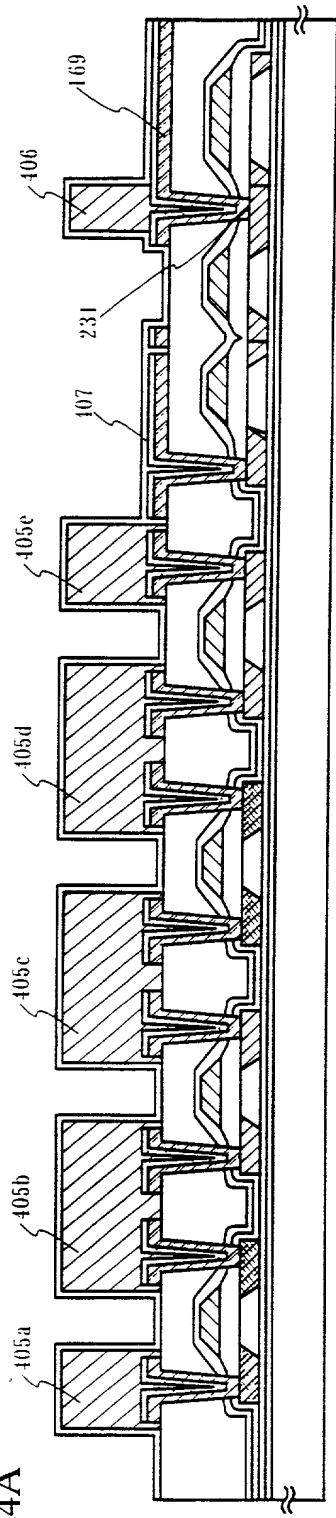
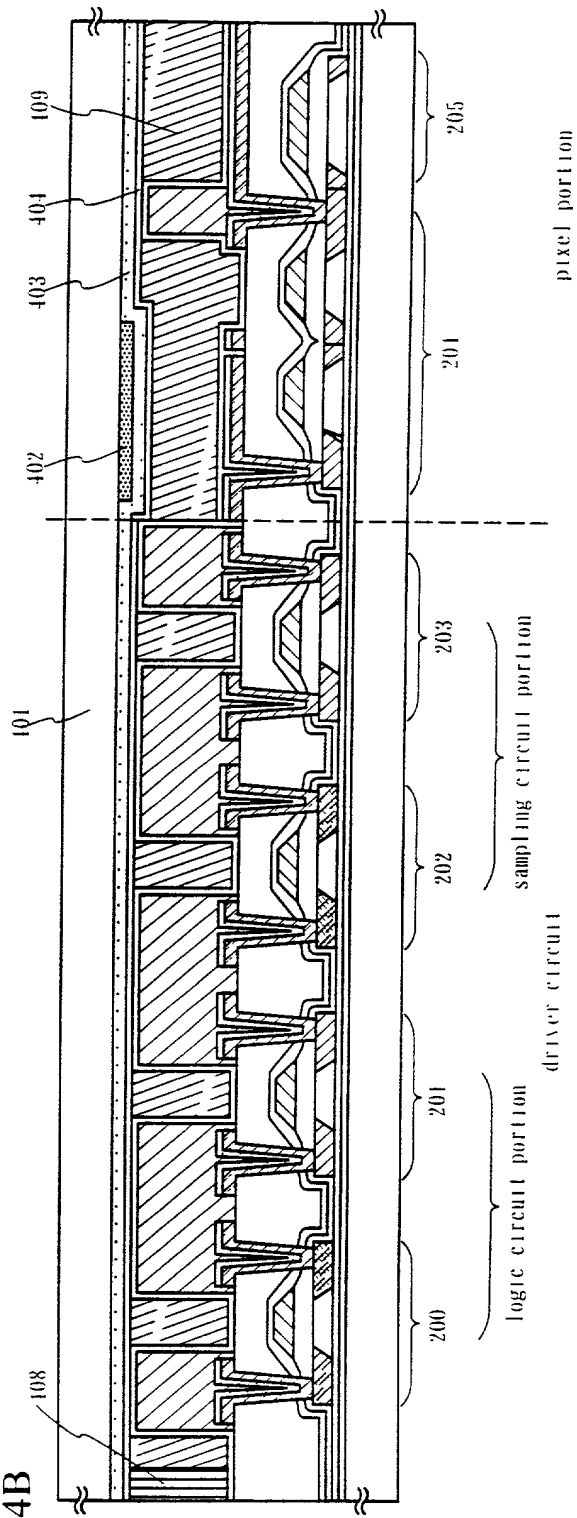


Fig.24B



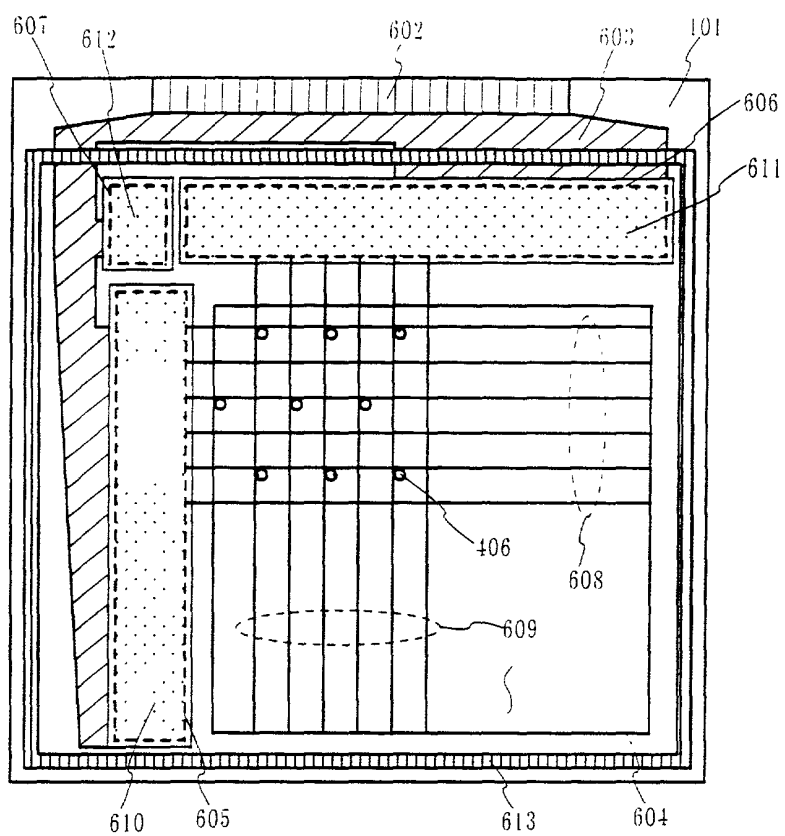
[illegible]

Fig.25

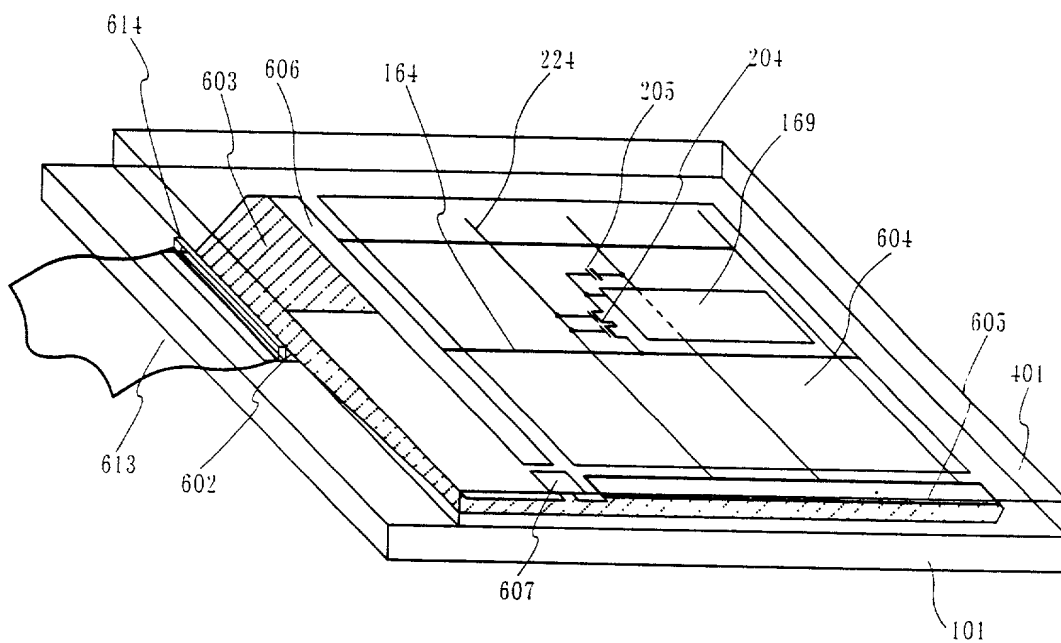


Fig.26

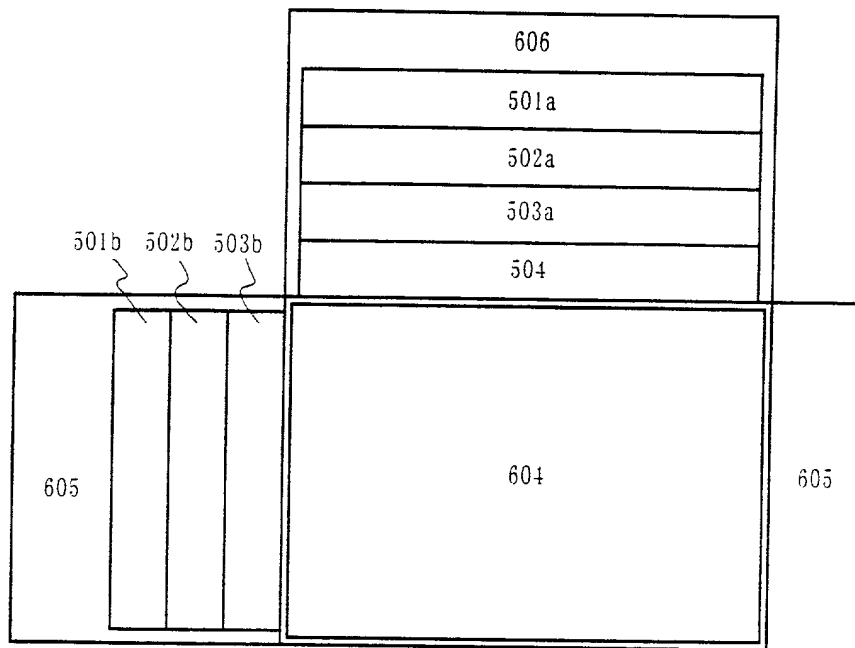


Fig.27

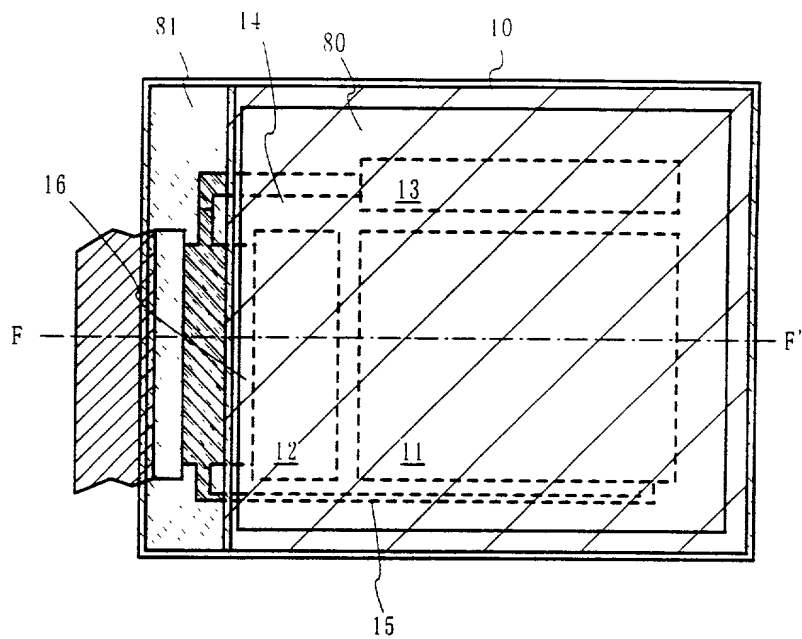


Fig.28A

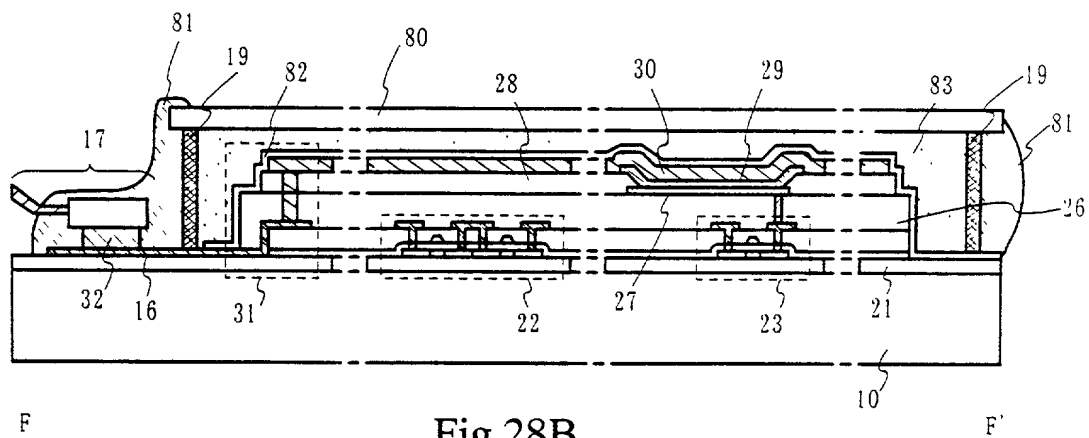


Fig.28B

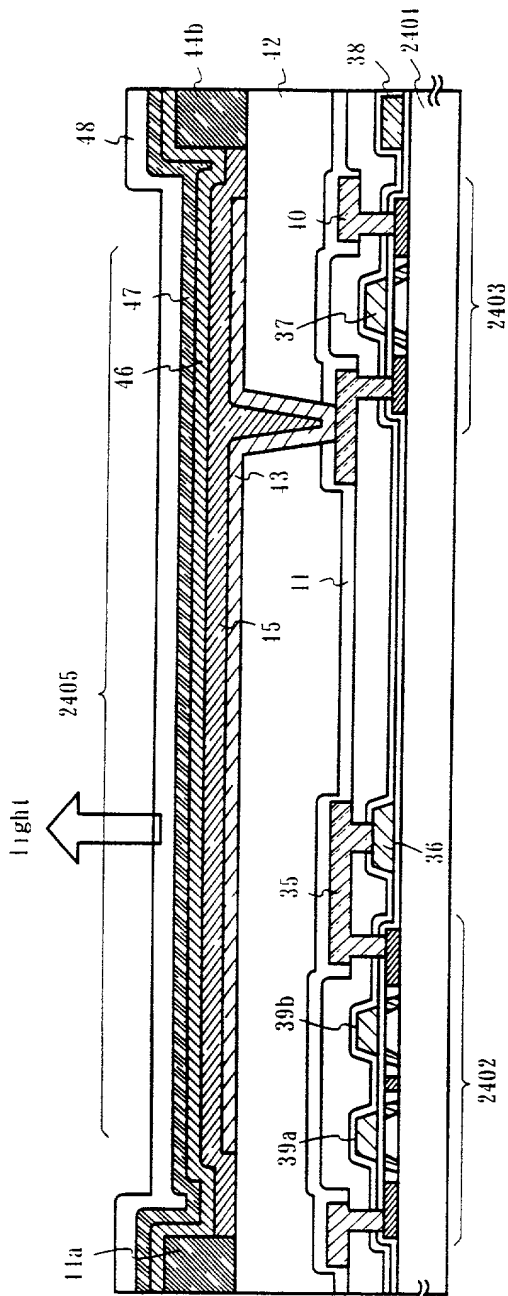


Fig. 29A

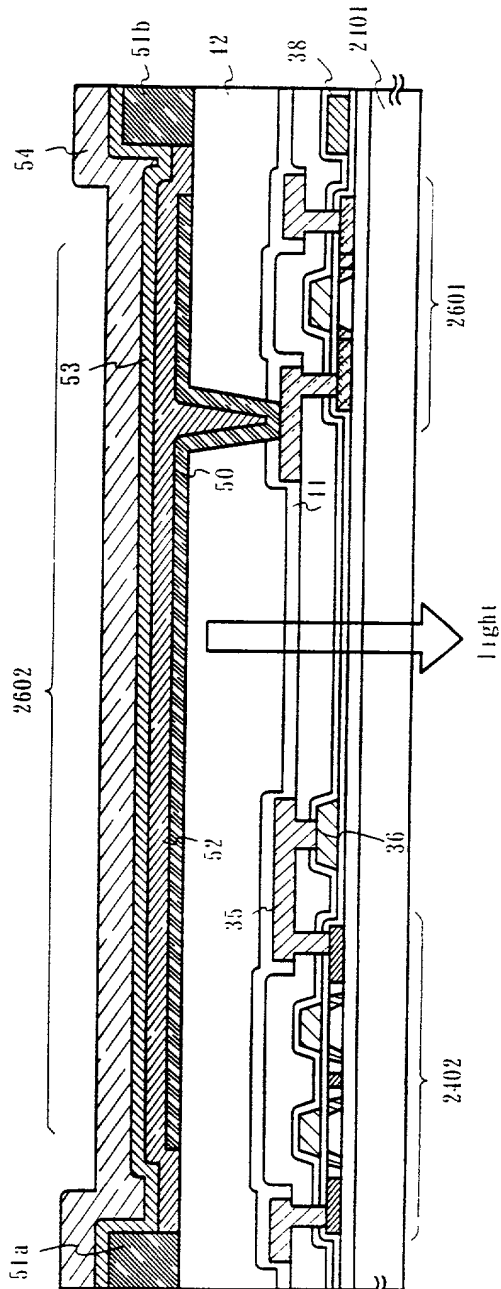


Fig. 29B

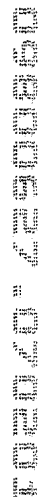
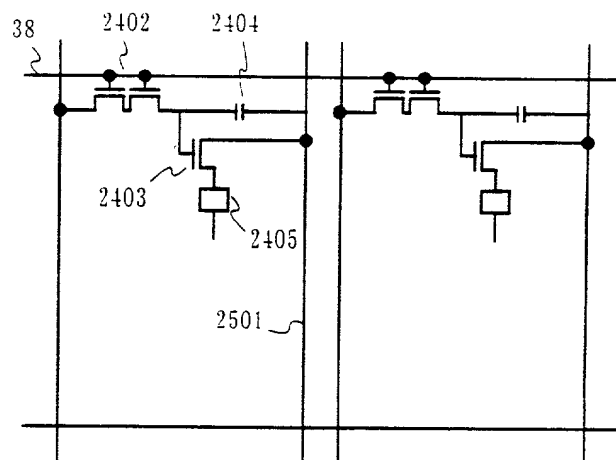
[illegible]

Fig.30B



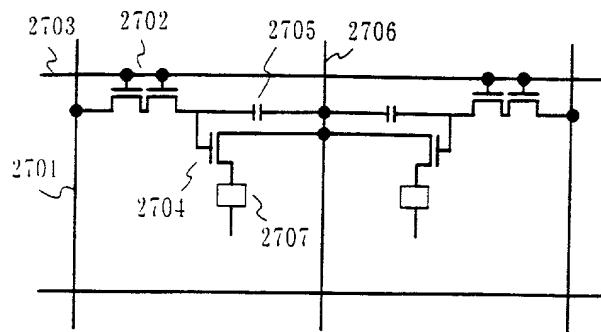


Fig.31A

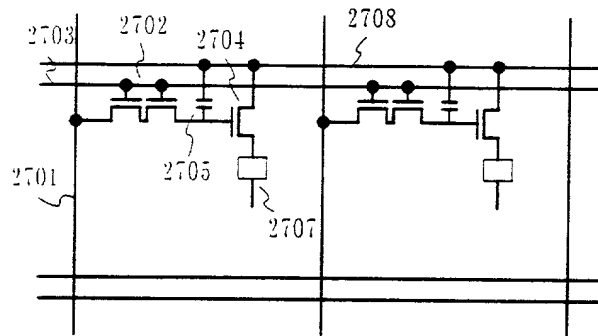


Fig.31B

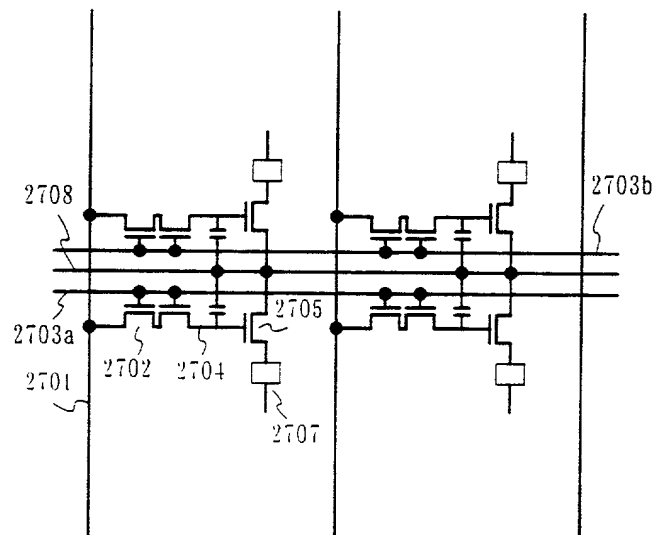


Fig.31C

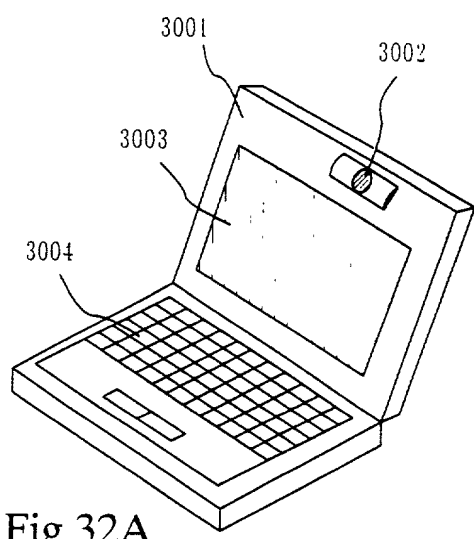


Fig.32A

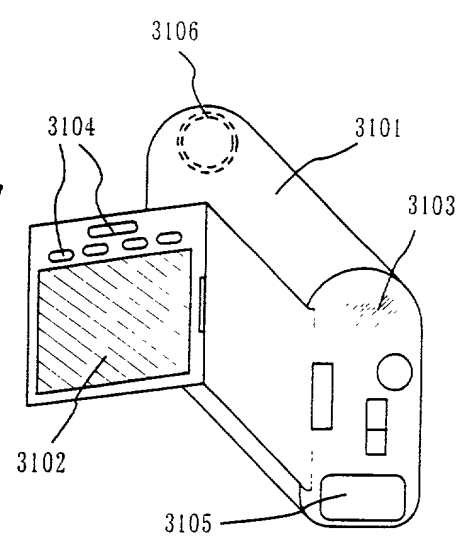


Fig.32B

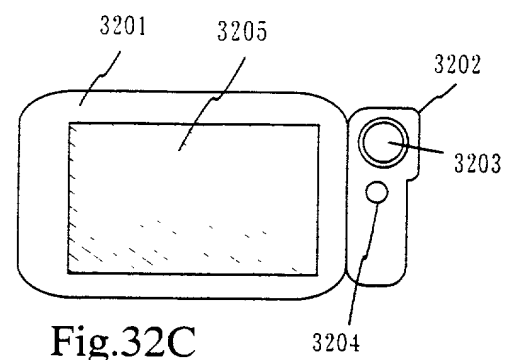


Fig.32C

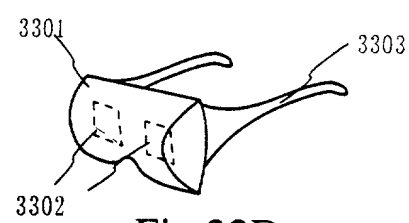


Fig.32D

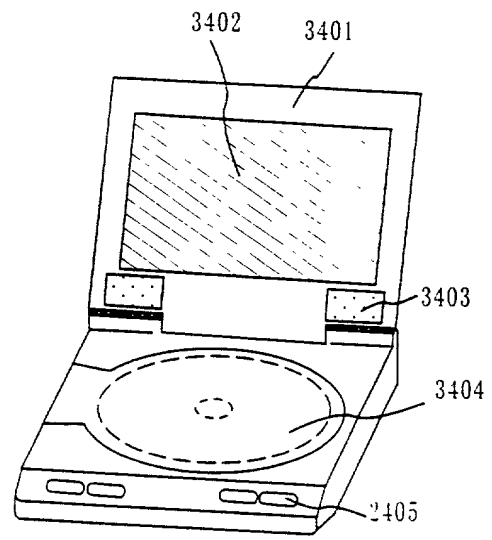


Fig.32E

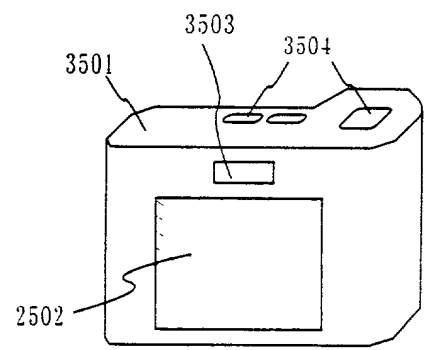


Fig.32F

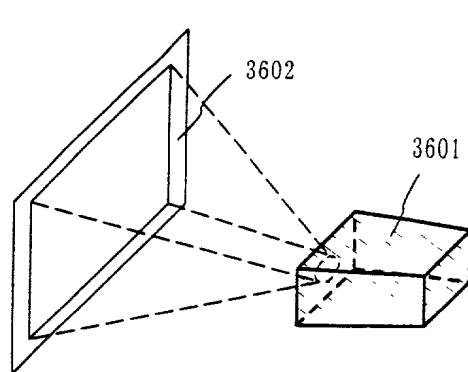


Fig.33A

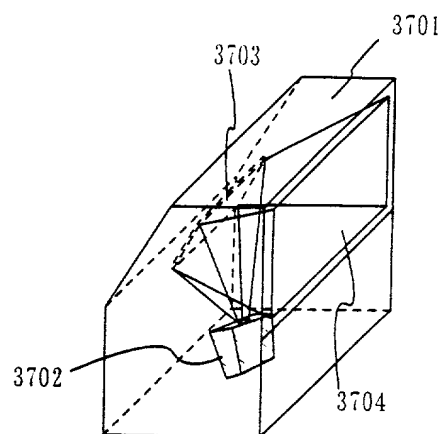


Fig.33B

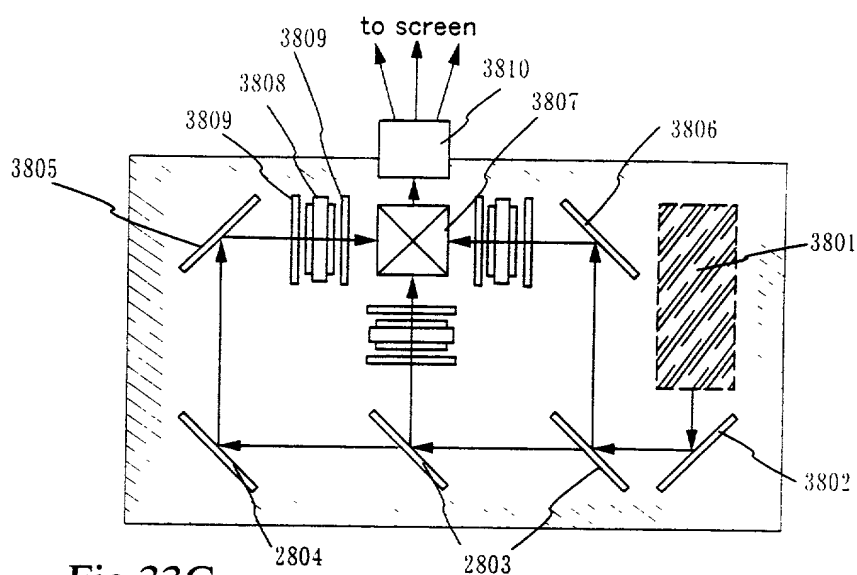


Fig.33C

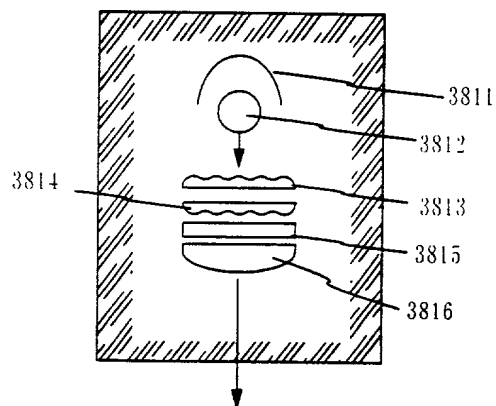


Fig.33D

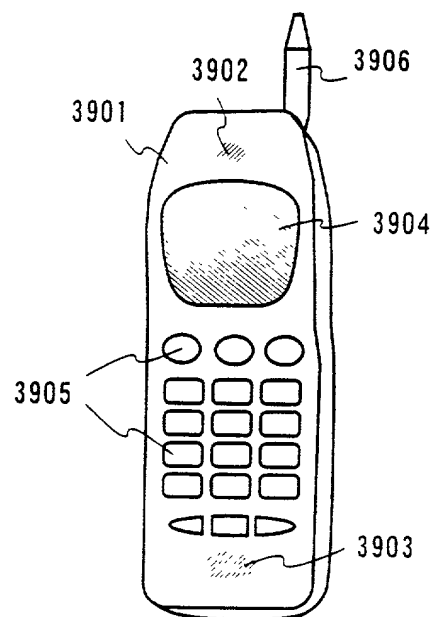


Fig.34A

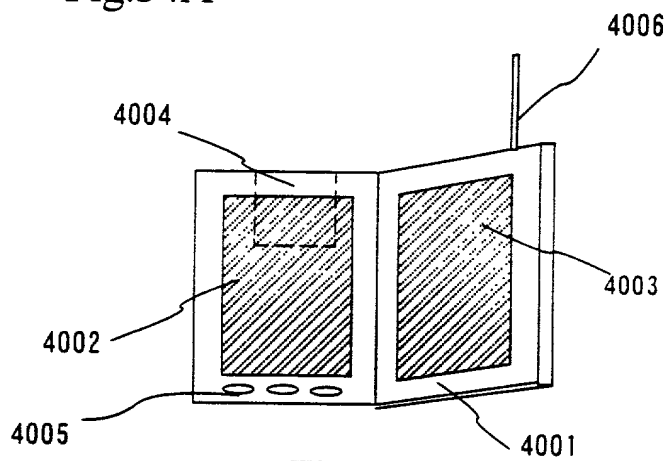


Fig.34B

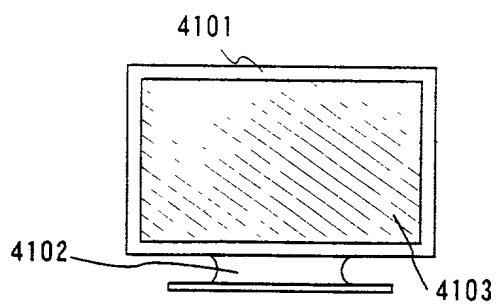


Fig.34C

Fig.35A

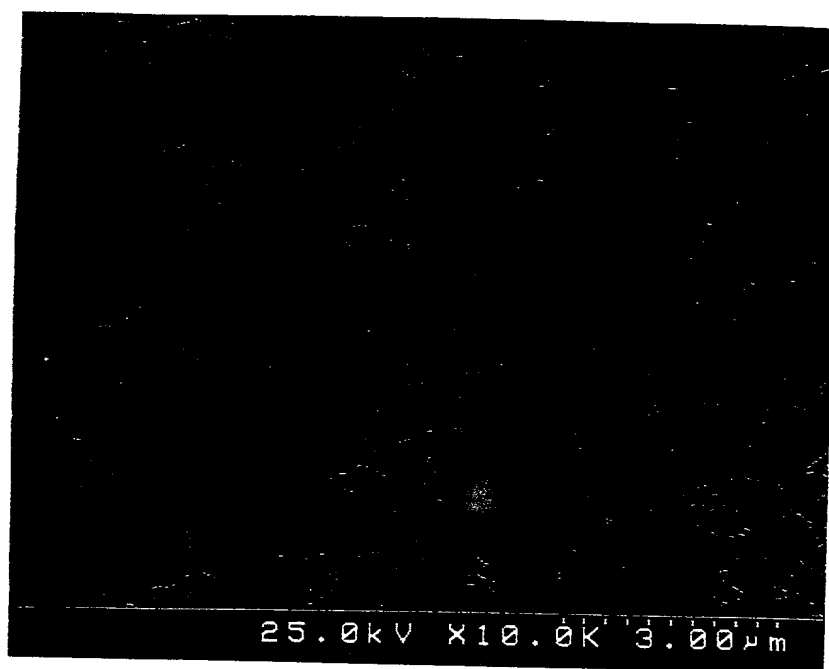


Fig.35B

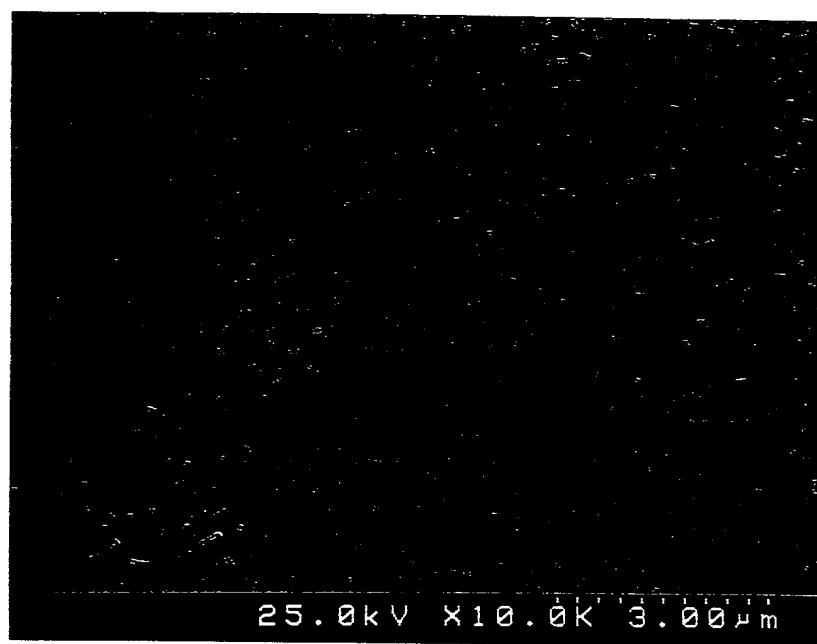


Fig.36A

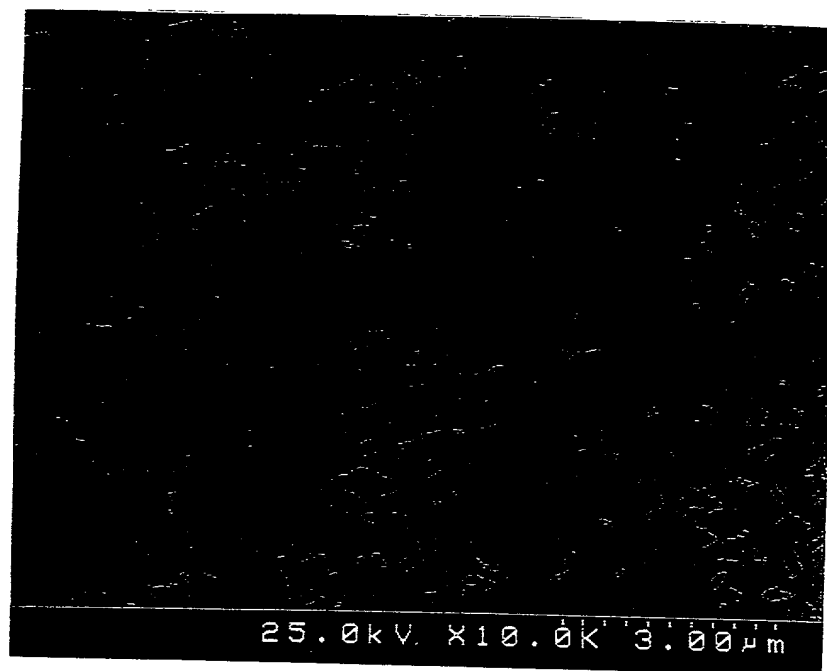


Fig.36B

